

Optical branching board for SDH device of access network

Publication number: CN1303185

Publication date: 2001-07-11

Inventor: CHEN HAITAO (CN); HAN HUAYING (CN); PENG ZHAOBAO (CN)

Applicant: BELL CO LTD SHANGHAI (CN)

Classification:

- international: *H04B10/02*; H04B10/02; (IPC1-7): H04B10/02

- European:

Application number: CN19991019933 19991029

Priority number(s): CN19991019933 19991029

Also published as:



CN11 48897C (C)

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Abstract of CN1303185

An optical branching board for the SDH devices in access network is composed of I/O interface module for telecommunication bus, the transceiver module consisting of branch processor, offset processor, serial-parallel or parallel-serial converter, timing extracting and integrating unit and photoelectric/electro-optical converter, service byte and data communication channel processor, and single-board controller.

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